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Composite structure for assembly into decorative boxes -
comprising rigid panels on a flexible backing material

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Patent Family:

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FR 2552018	A	19850322	FR 8315017	A	19830919	198517 B

Priority Applications (No Type Date): FR 8315107 A 19830919; FR 8315017 A
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Patent Details:

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FR 2552018	A	9		

Abstract (Basic): FR 2552018 A

A composite structure, esp. for the mfr. of decorative boxes,
comprises separate rigid elements fixed to a flexible material which
holds them together. Methods of making the structure and the boxes are
also claimed.

USE/ADVANTAGE - The boxes are used for packaging confectionery,
perfume bottles, etc. They combine the strength advantages of plastics
boxes with the space-saving of cardboard boxes in that they are not
assembled until they are required for use. The decoration on the boxes
can readily be changed, allowing small prodn. runs at low cost.

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Derwent Class: A32; A92; P73; Q32

International Patent Class (Additional): B32B-007/02; B32B-027/00;
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